# Employee Locator query by organization

#### 14 Records Were Found

	Employee	Office Building		FlSte./Corr Rm	Contact No. Type Ext	
->	ANDERSON MATTHEW D	<u>P/2186</u>	<u>PK2</u>	<u>02/B20</u>	<u>(703)306-</u> <u>5931</u>	Т
	BATAILLE PIERRE MICHE (PIERRE- MICHE)	<u>P/2186</u>	<u>PK2</u>	02/D08	(703)305- <u>0134</u>	Т
	CHOI WOO H	P/2186	PK2	<u>02/A22</u>	<u>(703)305-</u> <u>3845</u>	Т
	ELMORE STEPHEN C	P/2186	PK2	02/C19	(703)308- 6256	Т
	KIM HONG C	P/2186	<u>PK2</u>	02/D10	<u>(703)305-</u> <u>3835</u>	Т
	KIM MATTHEW (MATT) M (SPE)	<u>P/2186</u>	<u>PK2</u>	02/R01	(703)305- <u>3821</u>	Т
	LI ZHUO H	P/2186	<u>PK2</u>	02/A10	(703)305- <u>3846</u>	Т
	PATEL HETUL B	P/2186	<u>PK2</u>	<u>02/A33</u>	(703)305- 6219	Т
ſ	PEIKARI BEHZAD	P/2186	<u>PK2</u> —	<u>02/Y11</u>	<u>(703)305-</u> <u>3824</u>	Т
[.	ROBERTSON DAVID (DAVID L.) L	P/2186	<u>PK2</u>	<u>02/Y09</u>	<u>(703)305-</u> <u>3825</u>	Т
	SHAH SAUMIL R	<u>P/2186</u>	<u>PK2</u>	03/C22	<u>(703)305-</u> <u>8786</u>	т
	THAI TUAN V	P/2186	PK2	02/R11	<u>(703)305-</u> <u>3842</u>	Т
	THOMAS SHANE M	P/2186	<u>PK2</u>	<u>02/A08</u>	<u>(703)605-</u> <u>0725</u>	Т
	TRAN DENISE	P/2186	PK2	<u>02/R03</u>	<u>(703)305-</u> <u>9823</u>	Т

Contact Number Type: T - Telephone, F - Fax, R - Receptionist, P - Pager, M - Mobile

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**Employee Search Completed No more records to search** 





## Patent Intranet > Classification Home Page > Classification Search Page >

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Classification Schedule

Search Classification Data | Class Numbers & Titles | Class Numbers | USPC Index | International | HELP | Employee by Name | Employees by Org

<-Previous Page

## Class 711 ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: **MEMORY**

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1	ADDRESSING COMBINED WITH SPECIFIC MEMORY CONFIGURATION OR SYSTEM
2	. Addressing extended or expanded memory
3	. Addressing cache memories
	. Dynamic-type storage device (e.g., disk, tape, drum)
<u>4</u> <u>5</u>	. For multiple memory modules (e.g., banks, interleaved memory)
<u>6</u>	. Virtual machine memory addressing
100	STORAGE ACCESSING AND CONTROL
101	. Specific memory composition
102	Solid-state read only memory (ROM)
<u>103</u>	Programmable read only memory (PROM, EEPROM, etc.)
104	Solid-state random access memory (RAM)
<u> 105</u>	Dynamic random access memory
<u> 106</u>	Refresh scheduling
<u>107</u>	Ferrite core
108	Content addressable memory (CAM)
· 109	Shift register memory
<u>110</u>	Circulating memory
<u>111                                  </u>	Accessing dynamic storage device
<u>112</u>	Direct access storage device (DASD)
<u>113                                   </u>	Caching
<u>114                                   </u>	Arrayed (e.g., RAIDs)
<u>115</u>	Detachable memory
<u>116</u>	Bubble memory
<u>117</u>	. Hierarchical memories
<u>118</u>	Caching
<u>119</u>	Multiple caches
<u>120</u>	Parallel caches
<u>121</u>	Private caches
<u>122</u>	Hierarchical caches
<u>123</u>	User data cache and instruction data cache
<u>124</u>	Cross-interrogating
<u>125</u>	Instruction data cache
<u>126</u>	User data cache
<u>127</u>	Interleaved
<u>128</u>	Associative
<u>129</u>	Partitioned cache

130	Shared cache
131	Multiport cache
132	Stack cache
133	Entry replacement strategy
134	Combined replacement modes
135	Cache flushing
136	Least recently used
137	Look-ahead
138	Cache bypassing
139	No-cache flags
140	
141.	Cache pipelining
	Coherency
<u>142</u>	Write-through
<u>143</u>	Write-back
<u>144</u>	Cache status data bit
<u>145</u>	Access control bit
<u>146</u>	Snooping
<u>147</u>	. Shared memory area
<u>148</u>	Plural shared memories
<u>149</u>	Multiport memory
<u>150</u>	Simultaneous access regulation
<u>151                                   </u>	Prioritized access regulation
<u>152</u>	Memory access blocking
<u>153                                    </u>	Shared memory partitioning
<u>154                                    </u>	. Control technique
<u> 155</u>	Read-modify-write (RMW)
<u> 156</u>	Status storage
<u>157</u>	Interleaving
<u>158</u>	Prioritizing
<u>159</u>	Entry replacement strategy
160	Least recently used (LRU)
<u> 161</u>	Archiving
<u> 162</u>	Backup
<u> 163</u>	Access limiting
<u> 164</u>	With password or key
<u> 165</u>	Internal relocation
<u> 166</u>	Resetting
<u>167</u>	. Access timing
<u>168</u>	Concurrent accessing
<u>169</u>	Memory access pipelining
170	. Memory configuring
<u>171</u>	Based on data size
172	Based on component size
173	Memory partitioning
200	ADDRESS FORMATION
<u>201</u>	. Slip control, misaligning, boundary alignment
202	. Address mapping (e.g., conversion, translation)
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<u>203                                    </u>	Virtual addressing
<u>204</u>	Predicting, look-ahead
<u>205</u>	Directories and tables (e.g., DLAT, TLB)
<u>206</u>	Translation tables (e.g., segment and page table or map)
207	Directory tables (e.g., DLAT, TLB)
<u>208</u>	Segment or page table descriptor
209	Including plural logical address spaces, pages, segments, blocks
<u>210                                    </u>	Resolving conflict, coherency, or synonym problem
<u>211                                   </u>	. Address multiplexing or address bus manipulation
212	. Varying address bit-length or size
213	. Generating prefetch, look-ahead, jump, or predictive address
<u>214                                    </u>	. Operand address generation
215	. In response to microinstruction
216	. Hashing
<u>217                                    </u>	. Generating a particular pattern/sequence of addresses
218	Sequential addresses generation
<u>219</u>	. Incrementing, decrementing, or shifting circuitry
<u>220</u>	. Combining two or more values to create address
<u>221</u>	. Using table

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### FOR000 CLASS-RELATED FOREIGN DOCUMENTS

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